

***"Simphath"* by Joseph D. Smith**



Simphath is a simple formula of math that is designed to present principles, such as the /God] formula, to help us understand the unknowable. It may be used for anything, such as calculating the odds of an event, such as, well, when you play Blackjack or Poker.

Most equations start without a subsection, or infinity, but the rules are meant to be broken, so feel free to do it your own way.

{}, Subsection is the divided principle to compare one another. You may have as many of these as you need.

{{}}, Infinity is put in place of an actual number, when you know that something will last indefinitely.

/], End section is the answer that you are looking for, which may be a number, a letter, or even a full word.

0/1=Firt principle.

1/2=Second Principle.

3/4=Third principle.

5/6=Fourth principle.

7/8=Fifth principle.

9/0=Sixth principle.

{ } = Subsection

{ { } } = Infinity

/] = End section

0/1 {9/0}=/God]

The above /God] formula was based on the idea that God never started, so he never ended. He has been

around for all of eternity.

Another example shows you how to calculate the odds of any formula.

0/1 {3/4} = 35%

In the above formula, you may have noticed that there is a percentage, but how do you calculate this you ask?

Let's look at it again:

0/1 {3/4} = 35%

You take the fractions and add their numbers up to form a percentage. The 0 would go into the 3, and the 1 would go into the four, making 35%. This is used to calculate the odds of something happening in threes, or it may show how effective Three-Strikes and You're Out is at deterring people from committing crimes or sinful deeds.

Just use your imagination, and feel free to use this in your own way! Feel free to use it period. Also, feel free to build onto this system, the better it works, the merrier! Just give credit to Joseph D. Smith.

Have fun with this!

~Joseph D. Smith

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